

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L6	1028	(702/45,47,50,55).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/03/01 13:28
L7	725	(702/98-100,113,114).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/03/01 13:31
L8	941	(702/130,136,138,140).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/03/01 13:33
L9	879	(702/182).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/03/01 13:36
L10	1233	(702/183-185).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/03/01 13:42
L11	1119	(62/125,127).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/03/01 13:47
L12	664	(62/129).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/03/01 13:51
L13	184	(340/585).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/03/01 13:53
L14	13	(fault diagnose diagnostic) with refrigeration adj system and @pd>"20040625"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/01 13:55
L15	0	(fault diagnose diagnostic) with vapor adj compression and @pd>"20040625"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/01 13:57
L16	1	(fault diagnose diagnostic) with refrigeration adj cycle and @pd>"20040625"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/01 13:57
L17	0	three adj thermistors and manifold adj gauge and @pd>"20040625"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/01 13:57
L18	0	manifold adj gauge and (fault diagnose diagnostic) with ((vapor adj compression) (refrigeration adj (system cycle))) and @pd>"20040625"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/01 13:59
L19	0	manifold adj gauge and (fault diagnose diagnostic) with refrigeration and @pd>"20040625"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/01 13:59
L20	0	(suction adj line adj temperature) and (liquid adj line adj temperature) and (atmospheric adj temperature) and (liquid adj line adj refrigerant adj pressure) and (suction adj line adj refrigerant adj pressure) and @pd>"20040625"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/01 13:59
L21	0	(suction adj line adj temperature) and (liquid adj line adj temperature) and (liquid adj line adj refrigerant adj pressure) and (suction adj line adj refrigerant adj pressure) and @pd>"20040625"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/01 14:00

L22	1	(suction adj line adj temperature) and (liquid adj line adj temperature) same pressure and @pd>"20040625"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/01 14:01
L23	6	(suction adj line) same (liquid adj line) same pressure same temperature and @pd>"20040625"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/01 14:01
L24	1	pressure adj difference same liquid adj pressure same suction adj pressure and @pd>"20040625"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/01 14:02
L25	0	liquid adj pressure with suction adj pressure and @pd>"20040625"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/01 14:02
L26	5	liquid adj pressure with discharge adj pressure and @pd>"20040625"	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/03/01 14:03